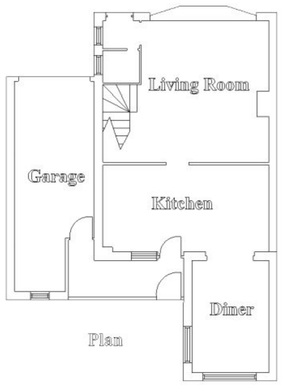
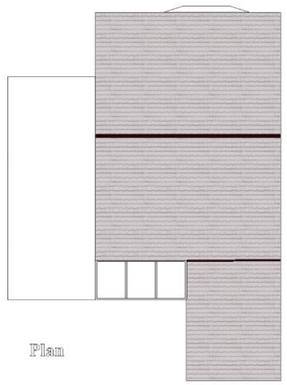
PERMIT



Plan



Plan



Side Elevation



Rear Elevation

Existing Plan & Elevation

Glazing -

4mm Toughened Clear Float (Outer Pane)
16mm Argon Gas Cavity
4mm Toughened Low - E (Inner Pane)

Centre Pane U-Value - 1.10 W p/m² K (°C)

The structure conforms to Document "L" of the current and pending generation of Building Regulations by achieving a typical overall U-Value of 1.60 W p/m² K (°C).

Doors -

There will be

These will be fitted with a high security multi point locking mechanism as standard.

Ventilation -

There will be

These vents will be operated using screw jack actuators.

Building Works -

All associated building works are to be completed by others prior to final installation of the glass structure.

Important Note -

Please do not build from this drawing. If in doubt please contact the office on the number listed below.

Mr.MrsDrury
29 Avenue Road
Hayling Island
Hampshire
PO11 0LX

Project No 1889	**Project Title**
Date 23/09/2010	2078 Drury Existing
Scale 1/100 @ A1	

apropos **Tectonic**

Greenside House
Richmond Street
Ashton - under - Lyne
OL6 7ES

Tel: 0161 342 8206

Fax: 0161 342 8265

:: Company Name :: Street Name, Suite Number :: City, State Zip Code :: MONTH DD, YYYY ::

:: PROJECT TITLE ::

01